

Day : Friday
Date: 6/22/2007


PALM INTRANET

Time: 18:35:10

Inventor Name Search Result

Your Search was:

RP 06/22/2007

Last Name = ZHANG

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10946650	Not Issued	61	09/22/2004	Modification of plant lignin content	ZHANG, GARY
11229856	Not Issued	41	09/20/2005	Modification of plant lignin content	ZHANG, GARY
11732969	Not Issued	25	04/05/2007	Method for reducing polysilicon gate defects in semiconductor devices	ZHANG, GARY
60036536	Not Issued	159	01/28/1997	POLYESTERAMIDE, ITS PREPARATION AND SURGICAL DEVICES FABRICATED THEREFROM	ZHANG, GARY
60146065	Not Issued	159	07/28/1999	HYALURONIC ACID ANTI-ADHESION BARRIER	ZHANG, GARY
10987406	Not Issued	30	11/12/2004	Optimization of multiple feature lithography	ZHANG, GARY GUOHONG
10764073	Not Issued	30	01/23/2004	Optimized data streaming and uses thereof	ZHANG, GARY XIAO-LIANG
60442202	Not Issued	159	01/24/2003	Optimized data streaming and uses thereof	ZHANG, GARY XIAO-LIANG

Inventor Search Completed: No Records to Display.

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EAST Search History

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	"764073".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 14:54
S2	1	(eyemail and technologies).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 10:52
S3	1	(eyemail).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:32
S4	48610	((variable multi) near2 rate) variable\$1rate multi\$1rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:38
S5	43563	((multiple plurality dual double) near3 stream\$3) multiple\$1stream multi\$1stream dual\$1stream	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:36
S6	2717	S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:36
S7	107407	"370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:36
S8	23959047	(@rlad<="20030124" or @ad<="20030124")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:37
S9	82363	S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:37

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S10	574	S6 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:37
S11	291	((variable multi) near2 rate) variable\$1rate multi\$1rate) same (((multiple plurality dual double) near3 stream\$3) multiple\$1stream multi\$1stream dual\$1stream)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 12:38
S12	61	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 14:05
S13	7	"917198".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 14:05
S14	4555	370/395.4,477,395.64,395.66, 535,536,537,538,539,540,542, 543,544.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 14:55
S15	3797	S8 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 14:55
S16	3300	((send\$3 transmit\$4) same (stream\$3) same (bandwidth bit\$1rate bitrate)) and ((auxillary secondary second backup) with (channel link)) and ((primary main first) with (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:00
S17	171	S15 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:01
S18	52	multimedia and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:02

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S19	23	(demultiplex\$3) and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:02
S20	69	(demultiplex\$3) and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:02
S21	69	S19 S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:23
S22	2	"6757005".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:27
S23	144	(variable near3 bit near3 rate) same multimedia same (stream\$3 transmit\$3 transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:43
S24	11	S15 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 15:28
S25	119	bandwidth and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:01
S26	88	S25 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:31
S27	0	maximiz\$2 with (use usage) with bandwidth same ((secondary second auxiliary) adj (channel link)) same ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:33
S28	0	maximiz\$2 same (use usage) same bandwidth same ((secondary second auxiliary) adj (channel link)) same ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:34

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S29	19	maximiz\$3 same bandwidth same ((secondary second auxiliary) adj (channel link)) same ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:38
S30	0	maximiz\$3 same (use usage) same bandwidth same ((secondary second auxiliary) adj (channel link)) same ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:34
S31	3	S8 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 16:38
S32	48	("20020011996" "20020071390" "20020075902" "20020089517" "20020122515" "20020190974" "20030048852" "20030063077" "20030076282" "20030080971" "20030112822" "20030145258" "20030149987" "20030152160" "20030174156" "20030212811" "20040080671" "20040103333" "20040210805" "20040218598" "20040218599" "20040218624" "20040218625" "20040221056" "20040221312" "20040221315" "20040228365" "20040233181" "20050062699" "20050062711" "20050066085" "20050103333" "5838875" "5909465" "5926155" "5940137" "5949437" "6223089" "6326961" "6353594" "6356260" "6577303" "6587480" "6608828" "6614800" "6697376" "6865188" "6914637").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/22 16:38
S33	50470	((secondary second auxiliary) adj (channel link)) and ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:07
S34	431	(stream\$3 near4 data) with ((secondary second auxiliary) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:21

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S35	405	(stream\$3 near4 data) with ((primary first main base) adj (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:21
S36	261	S34 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:08
S37	167	S8 and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:08
S38	69	bandwidth and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:12
S39	4323	maximiz\$3 near3 bandwidth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:20
S40	1288	(stream\$3 near4 data) with ((secondary second auxiliary) near3 (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:27
S41	1786	(stream\$3 near4 data) with ((primary first main base) near3 (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:27
S42	787	S40 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:22
S43	51	S39 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:22
S44	34	S8 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:22

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S45	4142	(stream\$3) with ((secondary second auxiliary) near3 (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:27
S46	5658	(stream\$3) with ((primary first main base) near3 (channel link))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:27
S47	2651	S45 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:43
S48	90	S15 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 17:43